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August 2, 2001

09/920705

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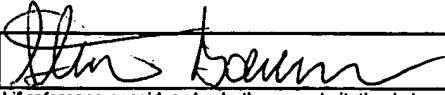
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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete If Known	
				Application Number	09/920,705
				Filing Date	08/02/2001
				First Named Inventor	Richard M. Amasino
				Group Art Unit	1638
Examiner Name					
Sheet	1	of	2	Attorney Docket Number	960296.97214

U.S. PATENT DOCUMENTS								
Examiners Initial	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear		
		Number	Kind Code ²					
FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
B		WO	00/32780		Perez	06/08/2000		
B		WO	96/38560		Dean, et al.	12/05/1996		

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T*
B		"AA06B09 AA Arabidopsis thaliana cDNA5', mRNA sequence." <u>Database EMBL 'Online</u> , (Jun 14 2000), Database accession no. BE037904 XP002213594.	
		"Arabidopsis thaliana CDNA clone:RZL51g08F, 3' end." <u>Database EMBL 'Online</u> , (Jun 16 2000), Database accession no. AV548323 XP002213595.	
		"Arabidopsis thaliana chromosome 2 clone T1024 map CIC10F102, complete sequence." <u>Database EMBL 'Online</u> , (Jul 24 1997), Database accession no. AC002335 XP002213591.	
B		"Arabidopsis thaliana chromosome 4, BAC clone T1P17 (ESSA Project)." <u>Database EMBL 'Online</u> , (Apr 29 1999), Database accession no. AL049730 XP002213608.	

EXAMINER SIGNATURE		DATE CONSIDERED	4/29/05
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T*
B		"At2g43410 protein." <u>Database SWISSPROT Online</u> , (Jan 01, 1998), Database accession no. 022855, XP002213592.	
		"Hypothetical 78.3 kDa protein." <u>Database SWISSPROT Online</u> , (May 1, 2000), Database accession no. Q9SU22, XP002213609.	
		"RNA-binding region RNP-1 "RNA recognition motif." <u>Database SWISSPROT Online</u> , (Jan 01, 1998), Database accession no. IPR000504, XP002213593.	
		KOORNNEEF M, Alonso-Blanco C, Blankestijn-de Vries H, Hanhart CJ, Peeters AJ. "Genetic interactions among late-flowering mutants of Arabidopsis." <u>Genetics</u> , (Feb 1998) 148(2):885-92.	
		LEVY YY, Dean C. "The transition to flowering." <u>Plant Cell</u> , (Dec 1998) 10(12):1973-90.	
		MACKNIGHT R, Bancroft I, Page T, Lister C, Schmidt R, Love K, Westphal L, Murphy G, Sherson S, Cobbett C, Dean C. "FCA, a gene controlling flowering time in Arabidopsis, encodes a protein containing RNA-binding domains." <u>Cell</u> , (May 30, 1997) 89(5):737-45.	
		MICHAELS SD, Amasino RM. "FLOWERING LOCUS C encodes a novel MADS domain protein that acts as a repressor of flowering." <u>Plant Cell</u> , (May 1999) 11(5):949-56.	
		RUIZ-GARCIA L, Madueno F, Wilkinson M, Haughn G, Salinas J, Martinez-Zapater JM. "Different roles of flowering-time genes in the activation of floral initiation genes in Arabidopsis." <u>Plant Cell</u> , (Nov 1997) 9(11):1921-34.	
B		SANDA SL, Amasino RM. "Interaction of FLC and late-flowering mutations in Arabidopsis thaliana." <u>Mol Gen Genet</u> , (Apr 24, 1996) 251:69-74.	

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